

Sub A⁴⁷
Abstract of the Disclosure

The invention proposes an apparatus, comprising a movable part and a transmission and reception device, for remote control of an electronic device, in particular of an entertainment electronic device, using a transponder. In order to initiate various functions, there are stored in a memory of the movable part various codes that, after selection by way of an operating unit, e.g. pushbutton, arranged in the movable part, are emitted from a transponder arranged in the movable part in the form of a modulated transmitted signal that is analyzed in the device in order to produce control signals.